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CENTRAL INTELLIGENCE AGENCY

REPORT NO.

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COUNTRY East Germany

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THIS IS UNEVALUATED INFORMATION

The following table contains figures on the production during the first quarter of 1953 of VEB Otto Grotewohl Boehlen, one of the enterprises under the Hauptverwaltung Chemische Grundstoffe (Main Administration Basic Materials) in the East German State Secretariat for Chemistry.

Item	Unit	Production During First Quarter 1953
Gas from gas works	1,000 cubic meter	59,389,787
Heating gas II	1,000 cubic meter	1,429,100
Electrical energy from power plant	1,000 kWh	163,853,182
Raw lignite	ton	30,272,000
Lignite briquettes	ton	18,356,000
Industrial coke	ton	45,227,000
Pressed stone (Presssteine)	ton	2,202,150
Pressed tar pieces	ton	2,695,229
Sulphur	ton	6,697,795
Hydrogen, compressed in bottles	1,000 cubic meter	71,999
Oxygen, compressed in bottles	1,000 cubic meter	131,924
Gas purifying mass	ton	614,650
Benzine for lighters, in bottles	ton	50,499
Auto gasoline I	ton	22,195,887
Medium gasoline	ton	9,526,140
AB special gasoline	ton	18,113,823
T gasoline	ton	4,744,737
Turpentine substitute, in bulk	ton	3,490
Turpentine substitute, in bottles	ton	7,379
Spot remover, in bottles	ton	2,924
Isooctane 224	ton	3,000
Diesoff S	ton	1,000
Diesel fuel from hydrogenation	ton	32,959,696
Raw phenol from hydrogenation	ton	261,670
Tar from distillation plant	ton	36,827,905
Phenolate lye from lignite tar distillation	ton	12,640,100
Phenolate lye from hydrogenation	ton	624,880
Propane as fuel	ton	2,250,211

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Item	Unit	Production During First Quarter 1953
Product S	ton	-
Product T	ton	315.895
Tar residues, Distillation plant I	ton	1,445.600
Tar residues, Distillation plant II	ton	3,644.000
Tar residues from hydrogenation	ton	963.830
Tar sludge	ton	1,371.400
Filter ashes	ton	4,336.150
Multiklon powder	ton	311.980
Water	1,000 cubic meter	219.923
Anpress-Steine	ton	6.600
Ketone oil I	ton	2.306
Ketone oil II	ton	3.160
Ketone oil residue	ton	4.765
Special fuel B 70	ton	-
Special fuel B 89	ton	-
Special fuel A 74	ton	34.780
Product D	ton	= 2.330
Product H	ton	= 0.131
Product L	ton	-
Petroleum	ton	0.747
Product B	ton	= 24.275
Product W	ton	-
Other distillation residues	ton	71.150
Raw ketone	ton	140.820
Cut coal	ton	2,905.000
Rennkraftstoff	ton	202.220

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